

FIG. 1

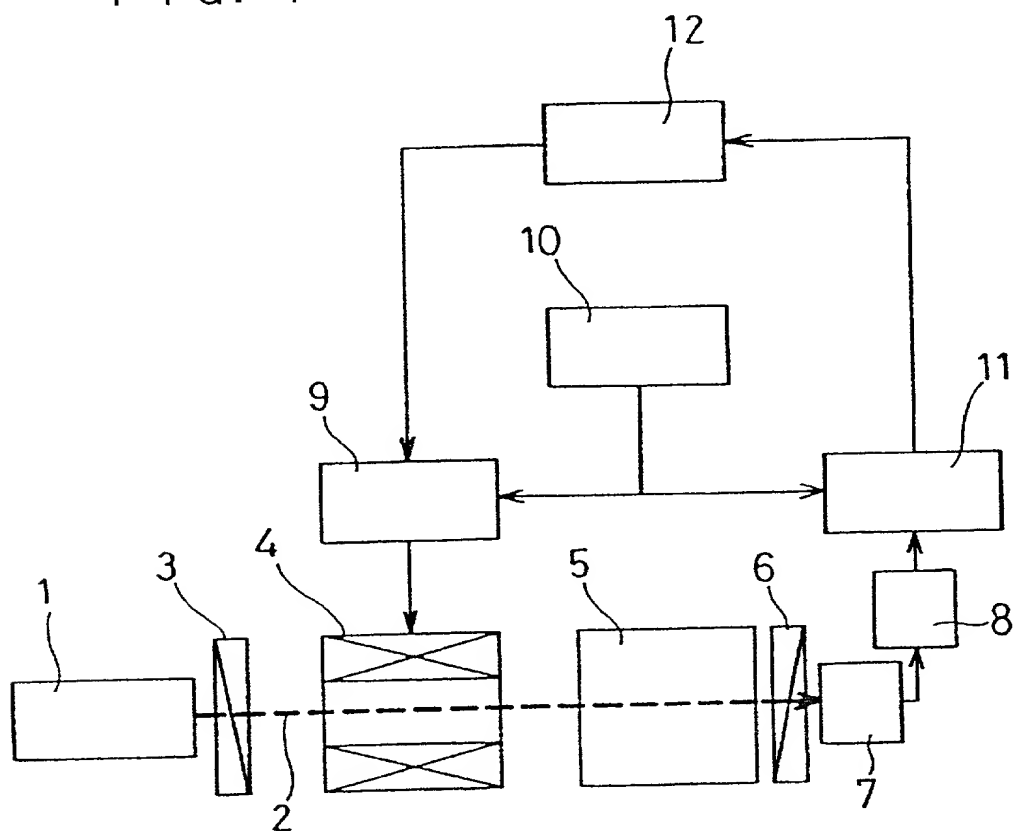


FIG. 2

● : Demodulation signals for pure water

■ : Demodulation signals for a glucose aqueous solution

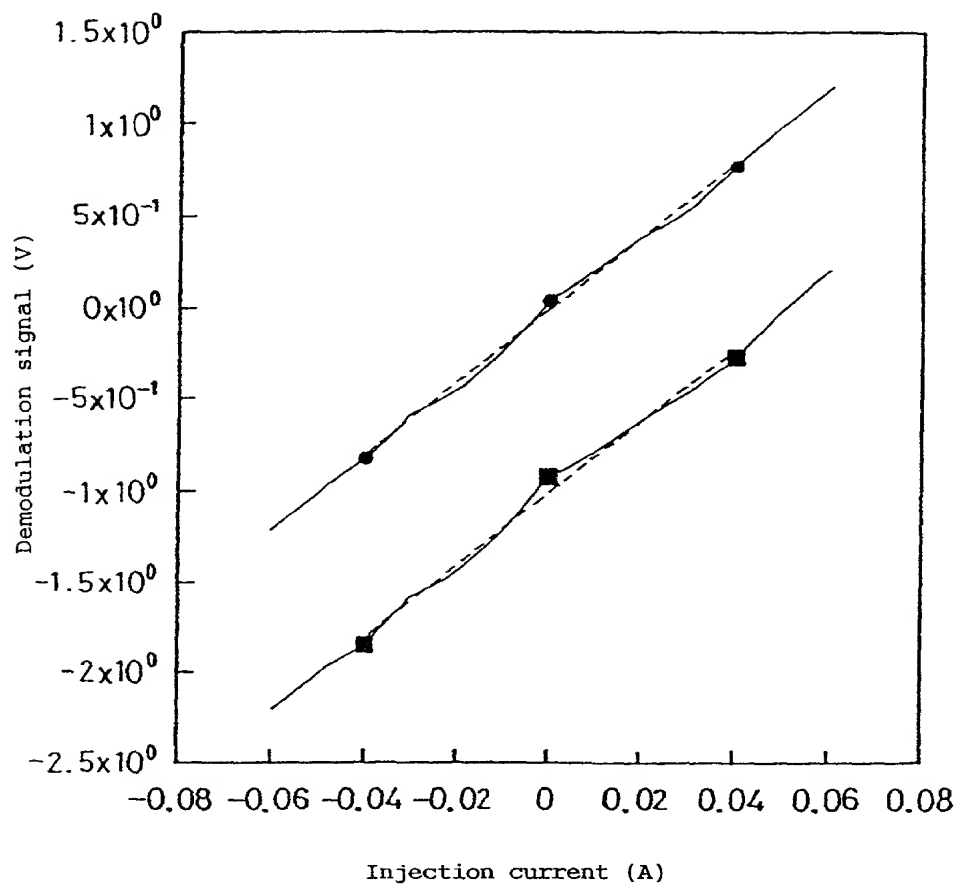


FIG. 3

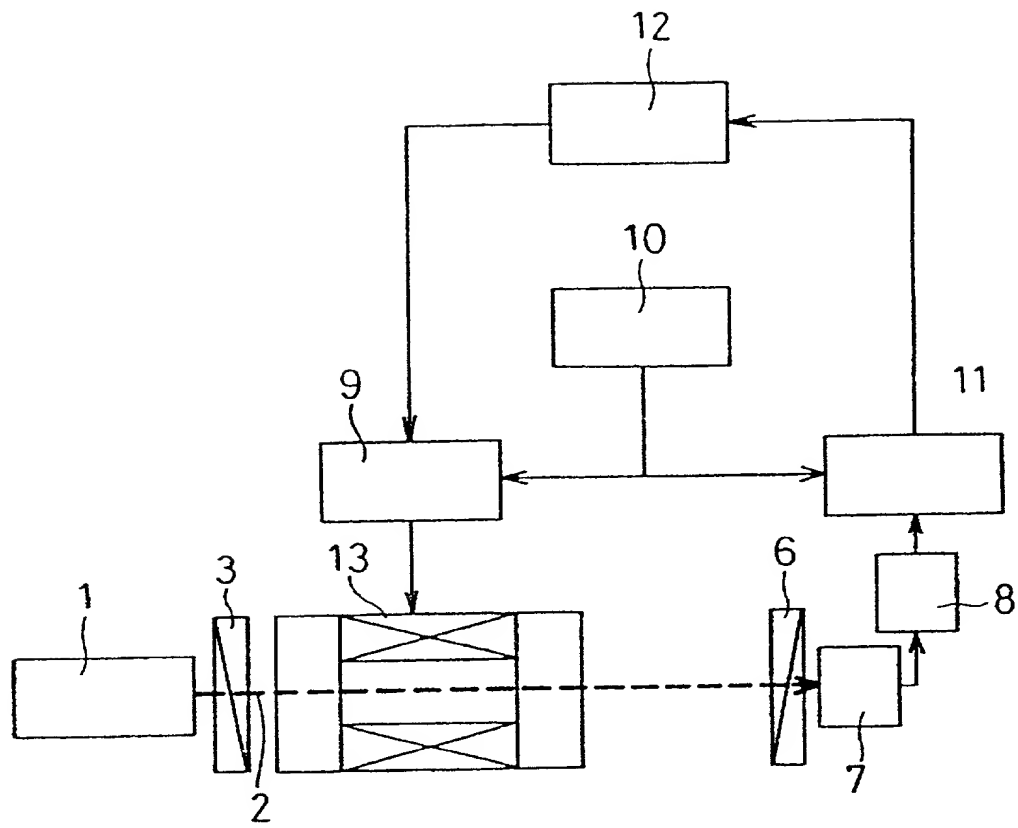


FIG. 4

- : Demodulation signal for pure water
- : Demodulation signal for a glucose aqueous solution (concentration = 1000 [mg/dl])
- : Demodulation signal for a glucose aqueous solution (concentration = 2000 [mg/dl])

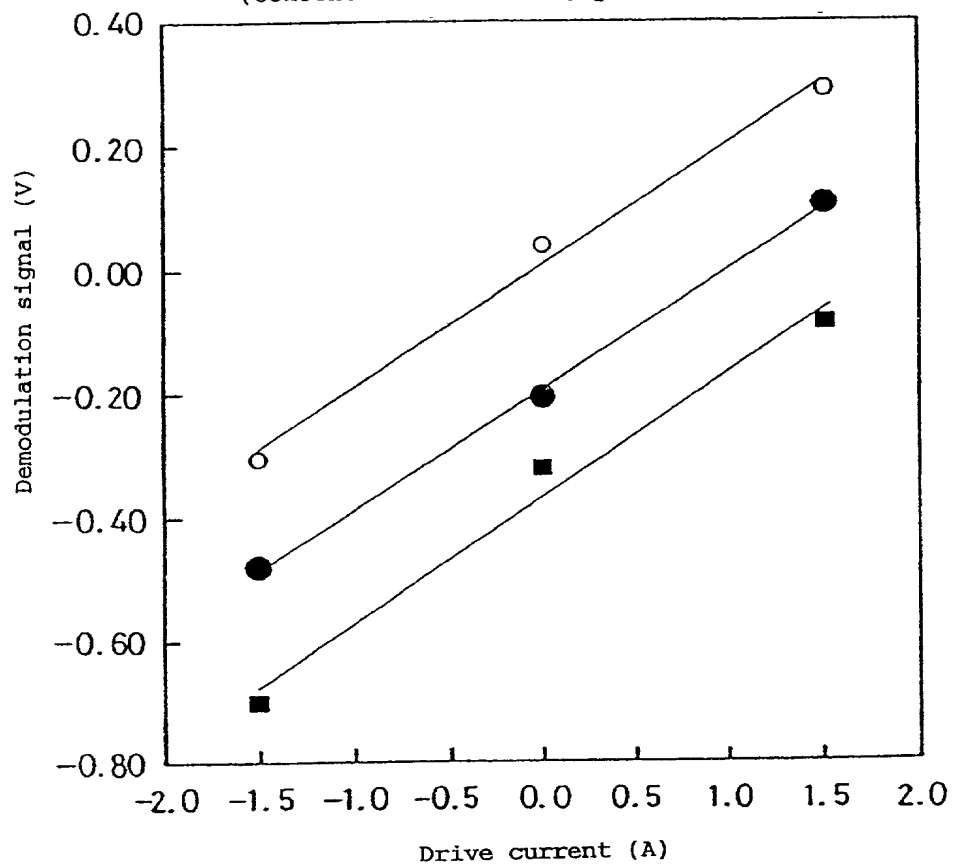
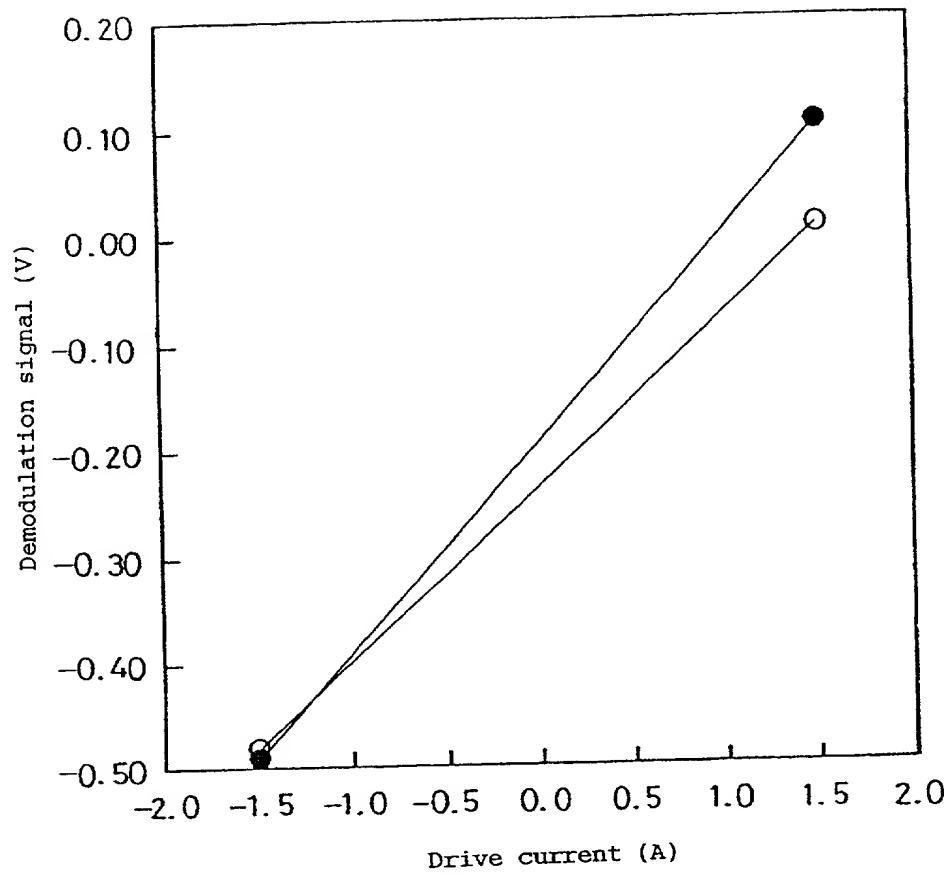


FIG. 5



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FIG. 6

- : Demodulation signal for pure water
- : Demodulation signal for a glucose aqueous solution
(concentration = 1000 [mg/dl])
- ◆ : Demodulation signal for urine 1
- ▼ : Demodulation signal for urine 2

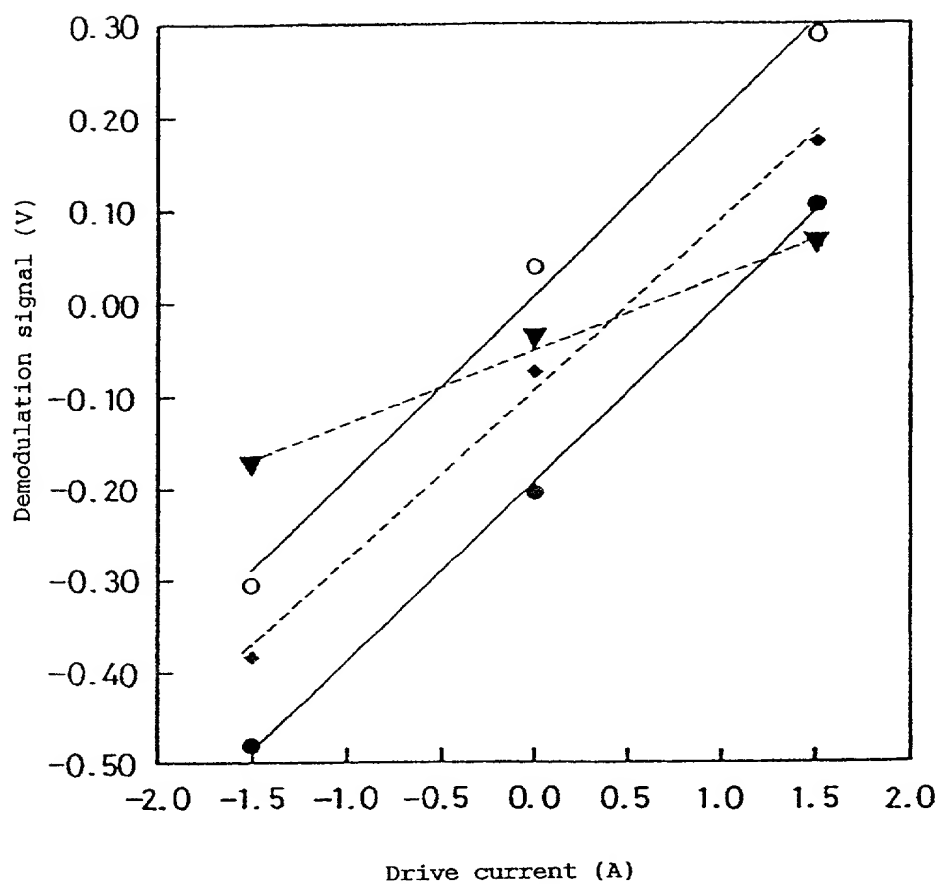


FIG. 7

